

What is claimed is:

- 1 1. A platform scanner, comprising:
 - 2 a housing, and
 - 3 a scanning carrier having an inside CIS (Contact image sensor) module, in
 - 4 which an opaque handwriting board is disposed at an outside portion of the
 - 5 housing, and the scanning carrier is located on the handwriting board; in which a
 - 6 sliding piece is padded under two sides at the bottom end of the scanning carrier
 - 7 respectively for maintenance and control of the filed depth between the scanning
 - 8 carrier and the handwriting board; a transmission shaft is arranged on the
 - 9 scanner in a direction parallel with the handwriting board; and one end of the
 - 10 scanning carrier is mounted on the transmission shaft to facilitate horizontal
 - 11 movement of the scanning carrier along longitudinal direction of the
 - 12 transmission shaft for scanning and reading data on the handwriting board.
 - 1 2. The platform scanner according to claim 1, in which the scanning carrier
 - 2 movement is controlled manipulatively to move in a scanning direction for
 - 3 scanning and reading data.
 - 1 3. The platform scanner according to claim 2, in which the handwriting board is a
 - 2 whiteboard.
 - 1 4. The platform scanner according to claim 2, in which the transmission shaft is
 - 2 disposed in the housing.
 - 1 5. The platform scanner according to claim 1, in which the sliding piece is a roller
 - 2 wheel.